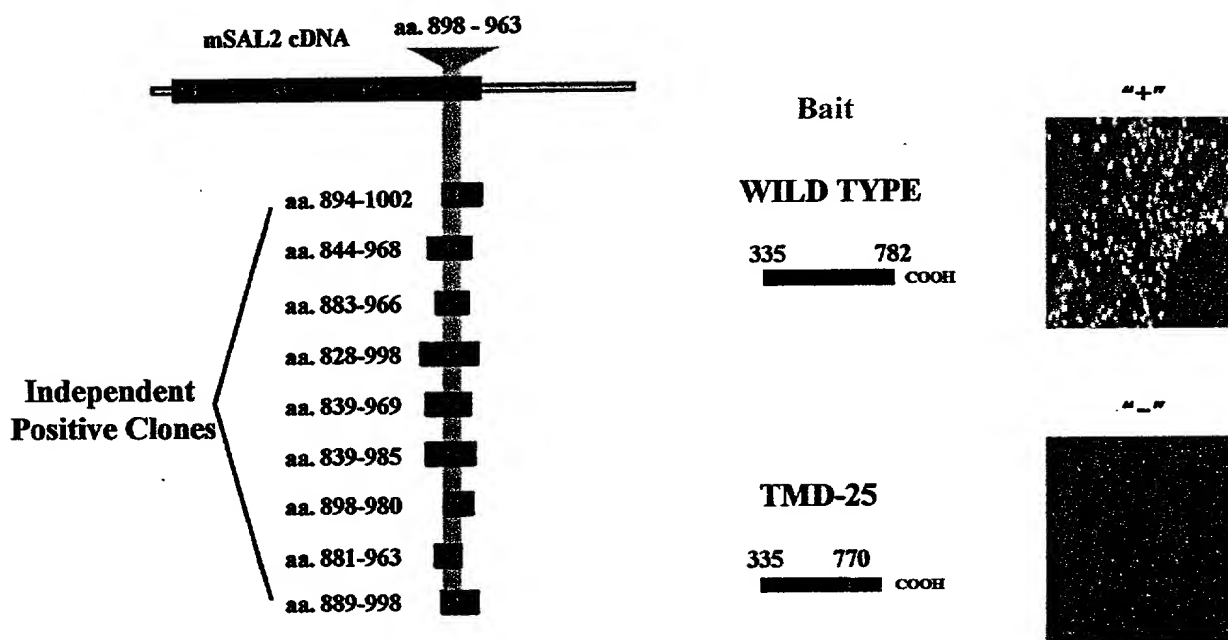


Fig. 1

A

|                    |   |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |  |  |  |  |  |  |  |  |
|--------------------|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|--|--|--|--|--|--|--|
| Amino Acid Number: |   |     |     |     |     |     |     |     |     | 770 |     |     |     |     |     |     |     |     |     | 782 |     |     |  |  |  |  |  |  |  |  |
| WT LT:             | - | GAT | ATA | CTT | TGT | AAT | GTG | CAA | GAA | GGC | GAC | GAC | CCC | TTG | AAG | GAC | ATA | TGT | GAA | TAT | AGC | TGA |  |  |  |  |  |  |  |  |
|                    | - | D   | I   | L   | C   | N   | V   | Q   | E   | G   | D   | D   | P   | L   | K   | D   | I   | C   | E   | Y   | S   | *   |  |  |  |  |  |  |  |  |
|                    | - | D   | I   | L   | C   | N   | V   | Q   | E   | D   | F   | V   | M   | C   | K   | K   | A   | T   | T   | P   | *   |     |  |  |  |  |  |  |  |  |
| TMD25 LT:          | - | GAT | ATA | CTT | TGT | AAT | GTG | CAA | GAA | GAC | TTT | GTA | ATG | TGC | AAG | AAG | GCG | ACG | ACC | CCT | TGA |     |  |  |  |  |  |  |  |  |

B.

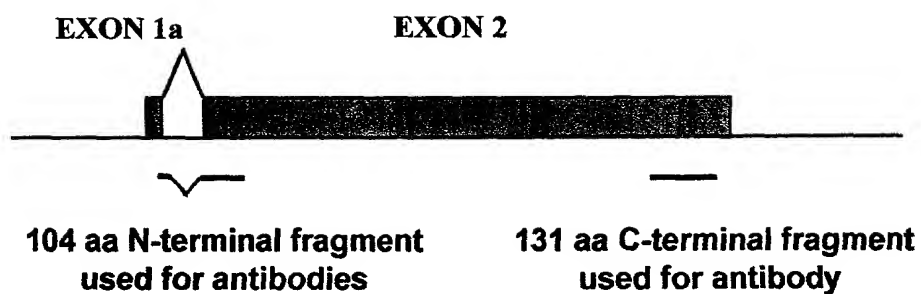


C.

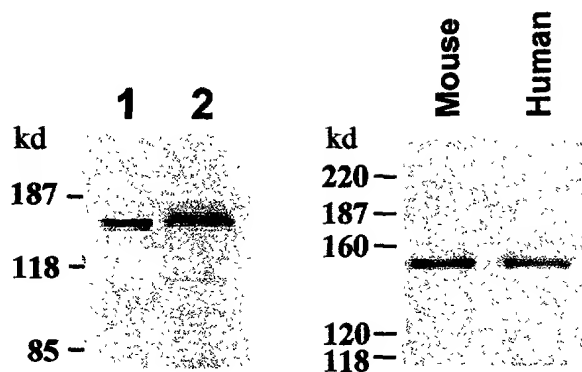
| Large T Deletions |   |   |   |   |   |   |   |   |   |   |   |   |   |   | Growth on His <sup>-</sup> Plate |   |   |   |   |
|-------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----------------------------------|---|---|---|---|
| Wild Type         | - | N | V | Q | E | G | D | D | P | L | K | D | I | C | E                                | Y | S | * | + |
| 335-780           | - | N | V | Q | E | G | D | D | P | L | K | D | I | C | E                                | * |   |   | + |
| 335-776           | - | N | V | Q | E | G | D | D | P | L | K | * |   |   |                                  |   |   |   | + |
| 335-774           | - | N | V | Q | E | G | D | D | * |   |   |   |   |   |                                  |   |   |   | - |
| 335-770           | - | N | V | Q | E | * |   |   |   |   |   |   |   |   |                                  |   |   |   | - |
| Δ 774             | - | N | V | Q | E | G | D | D | - | L | K | D | I | C | E                                | Y | S | * | + |
| Δ 775             | - | N | V | Q | E | G | D | D | P | - | K | D | I | C | E                                | Y | S | * | + |
| Δ 776             | - | N | V | Q | E | G | D | D | P | L | - | D | I | C | E                                | Y | S | * | + |
| Δ 774-776         | - | N | V | Q | E | G | D | D | - | - | - | D | I | C | E                                | Y | S | * | - |

Fig. 2

A.



B.



C.

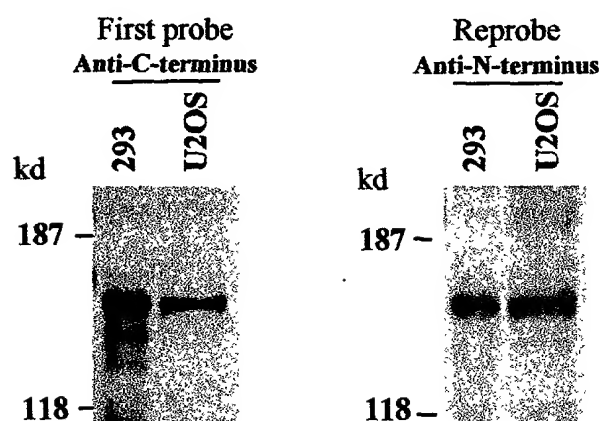
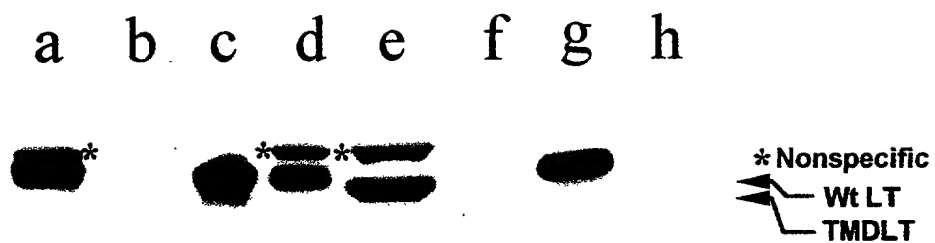


Fig. 3

A.



B.

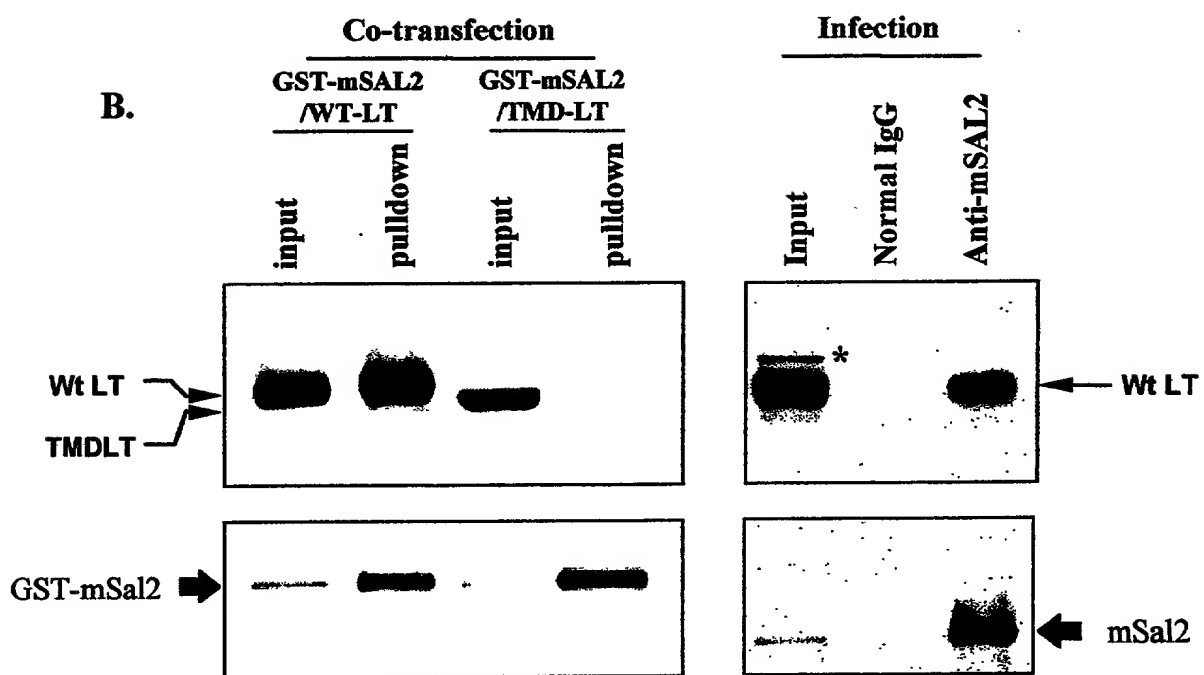


Fig. 4

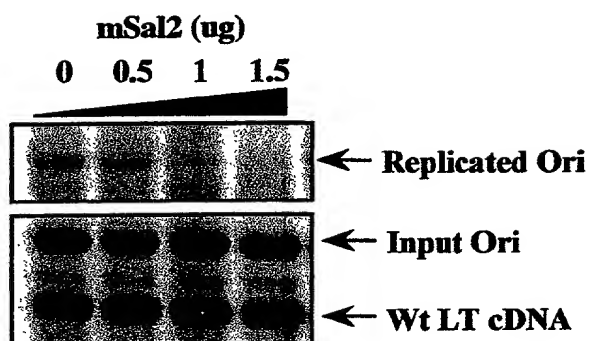
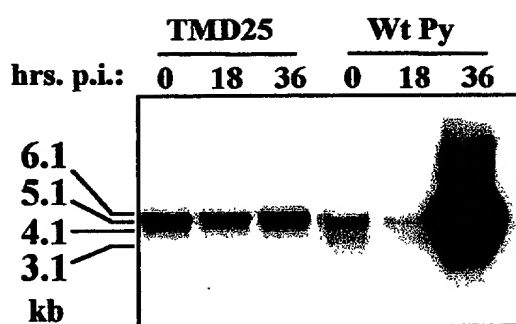
**A**



**TMD-25**

**WILD TYPE**

**B**



**Fig. 5**

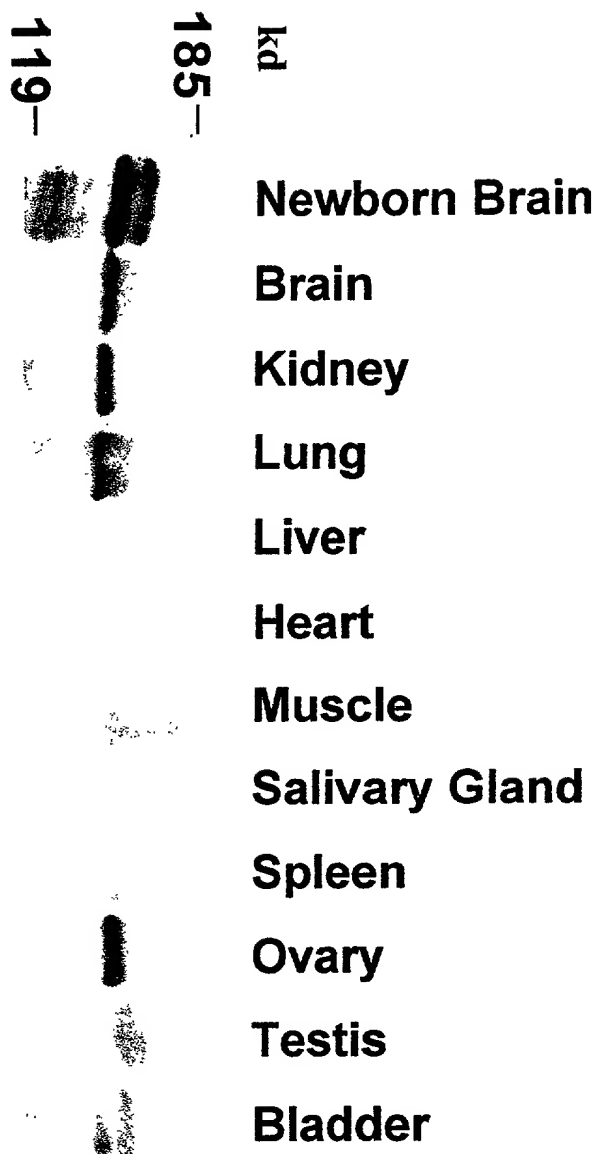


Fig. 6

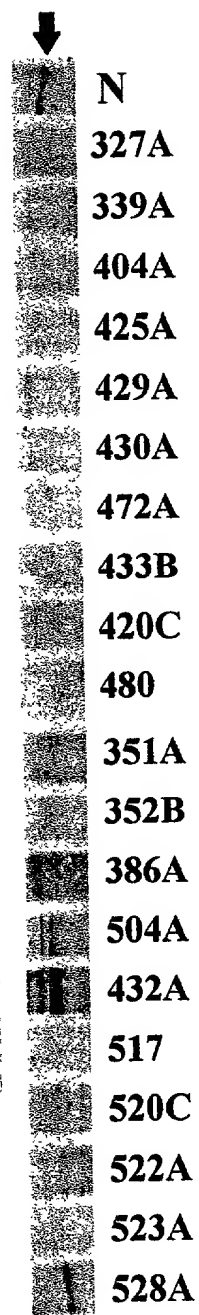


Fig. 7

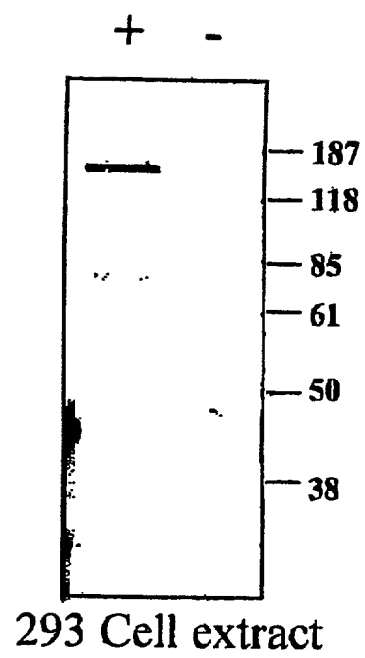
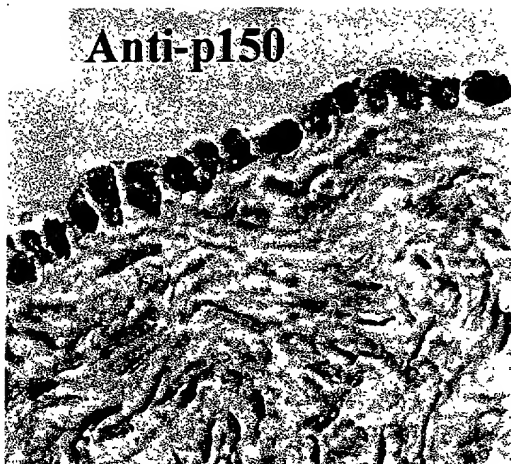


Fig. 8

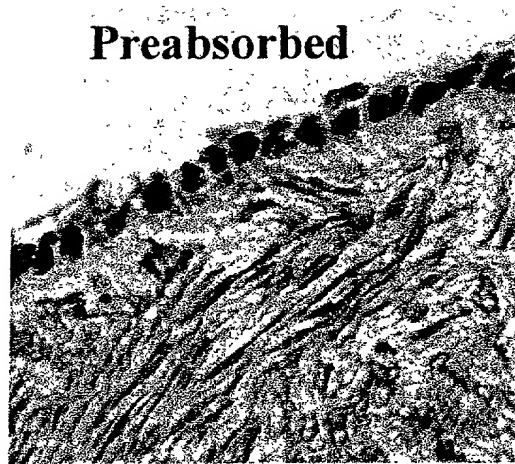


A.

Anti-p150



Preabsorbed



### Human Ovarian Tumors

B.

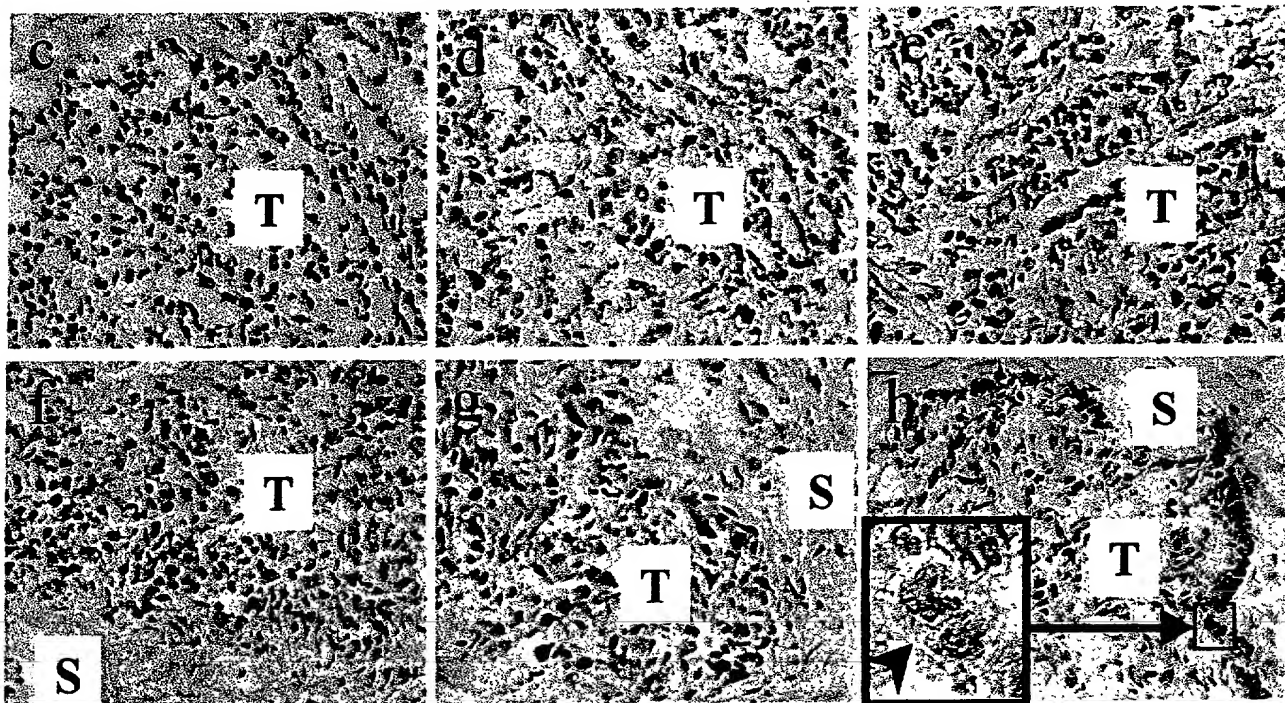
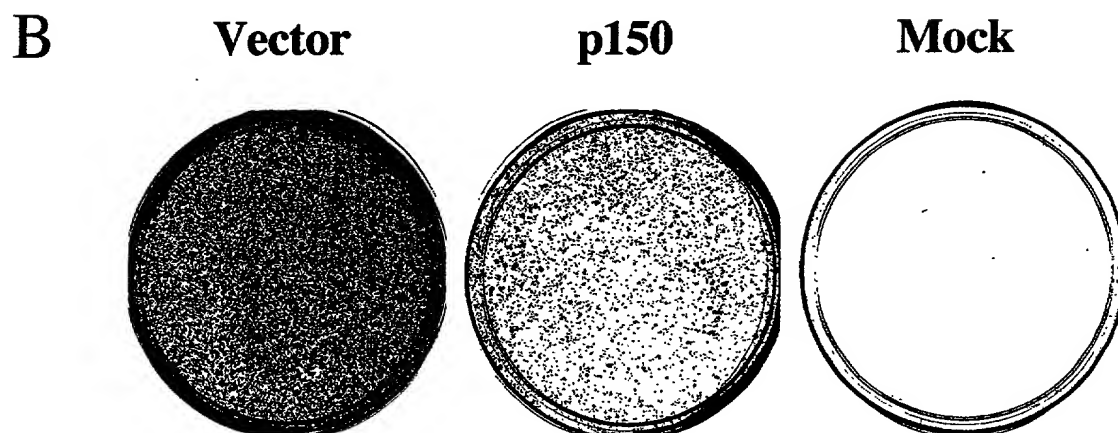
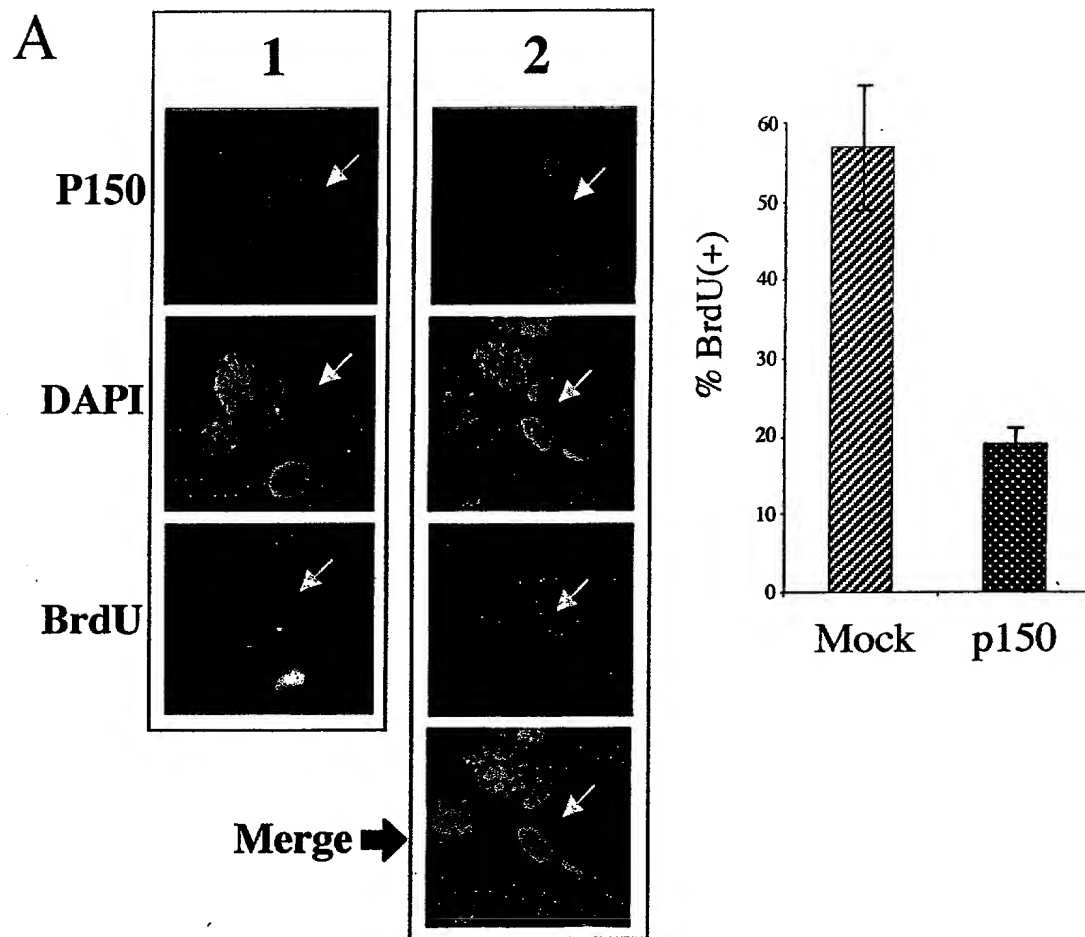


Fig. 9



**Fig. 10**

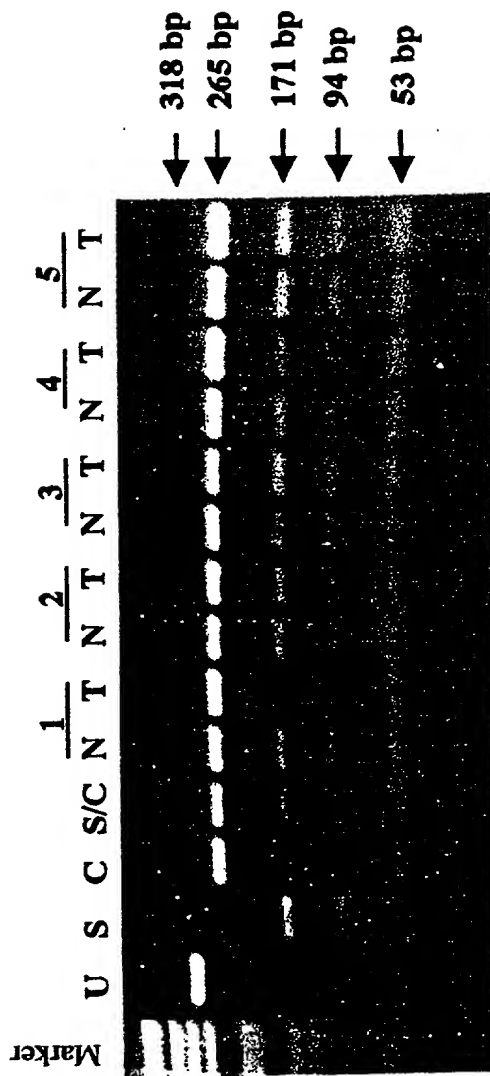


Fig. 11